Test cases - DINA collections data model
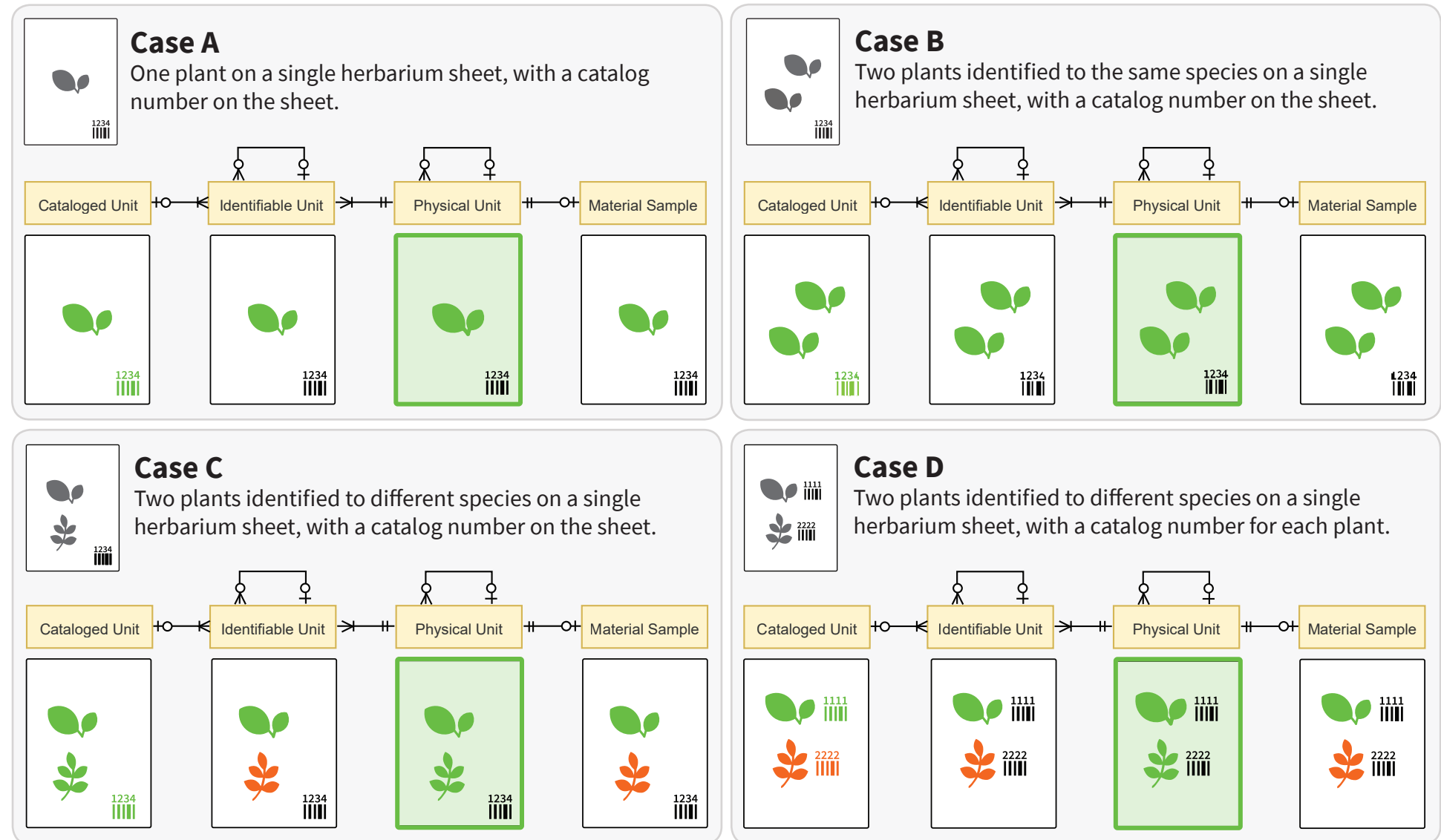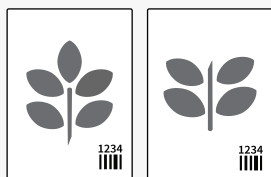
These illustrations represent eight test cases, A-H, that are central in the DINA collections data model.
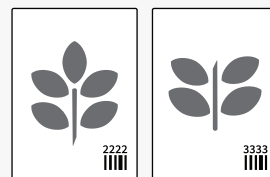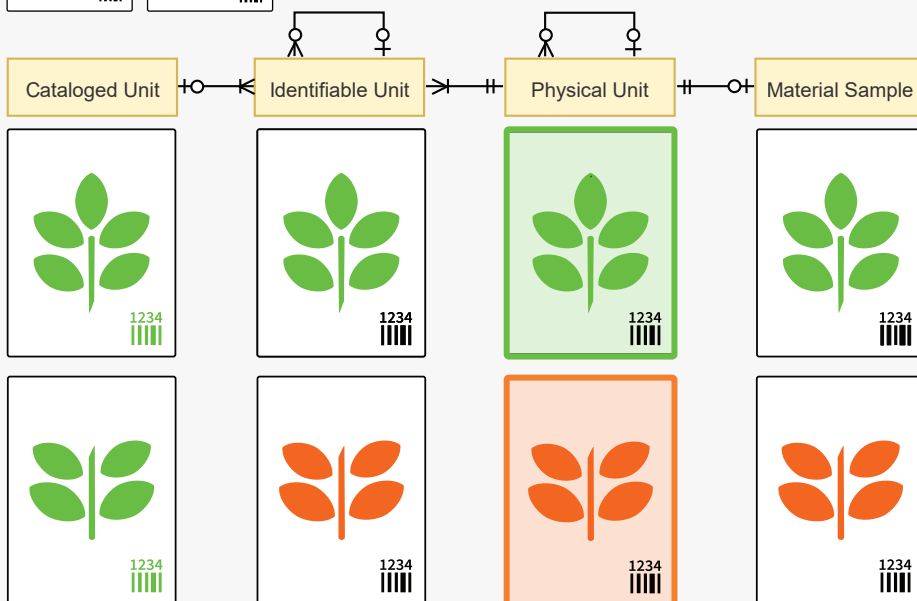
The test cases are based on test cases used for the CCO-model (see github.com/chicoreus/cco_poc) and can be translated into CCO-model test cases as follows: A=TC0, B=TC0Z, C=TC2, D=TC1, E=TC4, F=TC3 andTC4, G=TC5, H=TC6.

Case A
One plant on a single herbarium sheet, with a catalog number on the sheet.

| Cataloged Unit | Identifiable Unit | Physical Unit | Material Sample |

Case B
Two plants identified to the same species on a single herbarium sheet, with a catalog number on the sheet.

| Cataloged Unit | Identifiable Unit | Physical Unit | Material Sample |

Case C
Two plants identified to different species on a single herbarium sheet, with a catalog number on the sheet.

| Cataloged Unit | Identifiable Unit | Physical Unit | Material Sample |

Case D
Two plants identified to different species on a single herbarium sheet, with a catalog number for each plant.

| Cataloged Unit | Identifiable Unit | Physical Unit | Material Sample |

Case E

One plant mounted on two sheets with the same catalog number on both sheets.

Cataloged Unit	Identifiable Unit	Physical Unit	Material Sample
1234	1234	**1234**	1234
1234	1234	**1234**	1234

Case F

One plant mounted on two sheets with a separate catalog number for each sheet.

Cataloged Unit	Identifiable Unit	Physical Unit	Material Sample
2222	2222	**2222**	2222
3333	3333	**3333**	3333
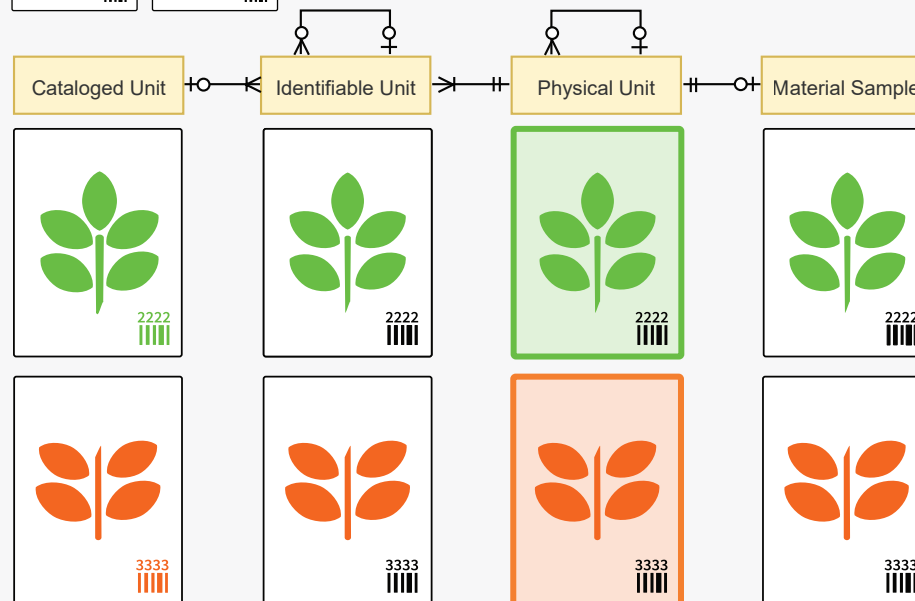
Case G

Two plants that are unseparable from each other, sharing one catalog number.

Cataloged Unit	Identifiable Unit	Physical Unit	Material Sample
1234	1234	**1234**	1234
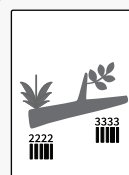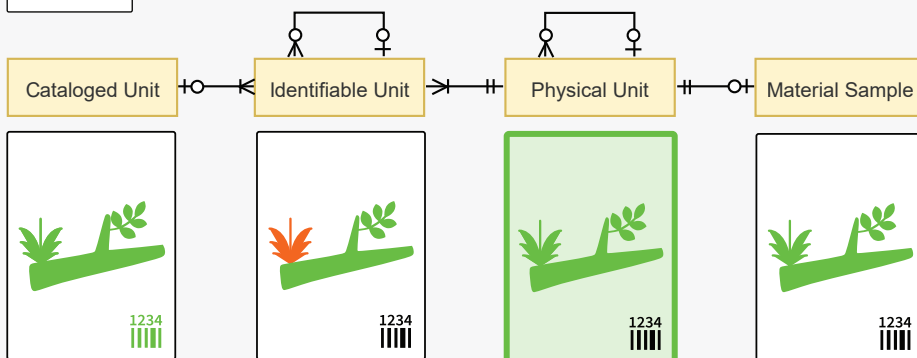
Case H

Two plants that are unseparable from each other, with one catalog number for each plant.

Cataloged Unit	Identifiable Unit	Physical Unit	Material Sample
2222 3333	2222 3333	**2222 3333**	2222 3333